Docket No. 5358

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Zechner

Serial No.   10/697982

Filed: October 31, 2003

Title: Method for Stimulating the Movement of Particles and a Computer Program
                Product for Performing Said Method

INFORMATION DISCLOSURE STATEMENT

Sir:

Please consider the documents listed on the accompanying form PTO-1449
during examination of this application.

This statement is made within 3 months of the U.S. filing date, or before the
mailing date of a first office action; therefore no fee is due.

Respectfully submitted,

Charles W. Fallow
Reg. No. 28,946

Shoemaker and Mattare
P.O. Box 2286
Arlington, Virginia 22202-0286
(703) 415-0810

January 23, 2004

substitute form PTO-1449

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number	10/697982
Filing Date	October 31, 2003
First Named Inventor	Zechner
Group Art Unit	
Examiner Name	
Attorney Docket Number	5358

(stamp: OIPE JAN 2 3 2004 PATENT & TRADEMARK OFFICE)

U.S. PATENT DOCUMENTS

Init.		Number	Patentee	Publ'n Date	Relevant Portion
	A				
	B				
	C				
	D				

FOREIGN PATENT DOCUMENTS

	E	EP	0862126	Asada et al.	26 Feb 1998	
	F	EP	0864991	Sakamoto	10 Mar 1998	
	G					

OTHER DOCUMENTS

	H	G.L. Olson et al.: Kinetics of solid phase crystallization in amorphous silicon; Material Science Reports; Vol. 3, No. 1, June 1988
	I	P.M. Fahey et al.: Point defects and dopant diffusion in silicon; Reviews of Modern Physics; Vol. 61, No. 2, April 1989
	J	A.A. Wheeler et al.: Phase-field model for isothermal phase transitions in binary alloys; Physical Review A; Vol. 45, No. 10, May 15, 1992
	K	H.-D. Geiler, FSU Jena, GDR: Theoretical description of explosive crystallization phenomena induced by high temperature pulses in thin layers of amorphous semiconductors
	L	Hideki Takeuchi, Pushkar Ranade, and Tsu-Jae King: Suppression of Boron TED by Low Temperature SPC Anneal Prior to Dopant Activation; IEEE Transactions On Electron Devices, Vol. 29, No. 12, December 2002

Examiner Signature		Date Considered	